WHAT IS CLAIMED IS

card elements.

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2	1. A method for playing wireless multimedia files, comprising:
3	adding at least one card element having a compressed video file and a compressed
4	voice file in a multimedia file for containing a multimedia component; and
5	adding at least one class element in the multimedia file to classify the card elements
6	related each other to a multimedia file; wherein one multimedia file shown according to the

- 2. The method as claimed in claim 1, wherein the multimedia file further comprising system parameters detect the connecting state of a client device to offered a suitable multimedia components to the client device.
- 3. The method as claimed in claim 1, wherein further comprising hyper linking parameters having an anchor element and a cord element to design a size of a linking picture of the multimedia file.
- 4. The method as claimed in claim 3, wherein a begin element and an end element are used with the anchor element to set a hyper linking time.
- 5. The method as claimed in claim 1, wherein further comprising substituting elements (alt/ altsrc) to set low data bits multimedia components to replace the high data bits multimedia component.
- 6. The method as claimed in claim 1, wherein further comprising space layout elements (region) to define positions and size of the multimedia components shown on the browser.
- 7. The method as claimed in claim 6, wherein the region element further comprises % parameter and pixel parameters to set the size of the multimedia components.
 - 8. A platform for playing wireless multimedia files comprising

1	a detector detecting a connecting state between a client device and the platform and
2	connected to an SMIL document having SMIL files;
3	a filter connected to the detector to transfer one of the SMIL files extracted from the
4	SMIL document by the detector to a WSMIL file;
5	a captor connected to a multimedia resource having a plurality of multimedia
6	components adapted to the SMIL files;
7	a converter connected to the captor to convert the multimedia components to digital
8	compressed format; and
9	an extractor connected to the filter with the converter to transmit the WSMIL file
0	and the digital compressed multimedia components to the client device.
1	9. The platform as claimed in claim 8, wherein the filter is an XML Parser.